



LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY DOCKET NO.

9301-232-999

APPLICATION NO

10/734,063

APPLICANT

Marlowe *et al.*

FILING DATE

12/10/03

GROUP

1635

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JJ	A01	5,510,270	04/23/196	Fodor <i>et al.</i>			
	A02	5,539,083	07/23/1996	Cook <i>et al.</i>			
	A03	5,545,522	08/13/1996	Van Gelder <i>et al.</i>			
	A04	5,556,752	09/17/1996	Lockhart <i>et al.</i>			
	A05	5,578,832	11/26/1996	Trulson <i>et al.</i>			
	A06	5,716,785	02/10/1998	Van Gelder <i>et al.</i>			
	A07	5,891,636	04/06/1999	Van Gelder <i>et al.</i>			
	A08	5,922,591	07/13/1999	Anderson <i>et al.</i>			
	A09	6,028,189	02/22/2000	Blanchard			
	A10	6,043,080	03/28/2000	Lipshutz <i>et al.</i>			
	A11	6,050,719	04/18/2000	Winkler <i>et al.</i>			
	A12	6,132,997	10/17/00	Shannon			
	A13	6,140,044	10/31/2000	Besemer <i>et al.</i>			
	A14	6,159,727	12/12/2000	Bochikariov			
	A15	6,203,987	03/20/2001	Friend <i>et al.</i>			
	A16	6,225,645	05/01/2001	Zhang			
	A17	6,238,910	05/29/2001	Custance <i>et al.</i>			
	A18	6,271,002	08/07/2001	Linsley <i>et al.</i>			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
JJ	A19	WO 98/41531	9/24/1998	PCT				
	A20	WO 99/66024	12/31/1999	PCT				
	A21	WO 00/24936	5/04/2000	PCT				
	A22	WO 01/05935	1/25/2001	PCT				

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JJ	A23	Baltimore, 2001, "Our genome unveiled", Nature 409:814-816
JJ	A24	Blanchard <i>et al.</i> , 1996, "High-Density oligonucleotide arrays", Biosensors and Bioelectronics 11:687-690

JJ	A25	Bonaldo et al., 1996, "Normalization and Subtraction: Two Approaches to Facilitate Gene Discovery", Genome Research 6:791-806
	A26	Chirgwin et al., 1979, "Isolation of biologically active ribonucleic acid from sources enriched in ribonuclease", Biochemistry 18:5294-5299
	A27	DeRisi et al., 1996, "Use of a cDNA microarray to analyse gene expression patterns in human cancer", Nature Genetics DeRisi et al., 1996, 14:457-460
	A28	de Wildt et al., 2000, "Antibody arrays for high throughput screening of antibody-antigen interactions", Nature Biotechnology 18:989-994
	A29	Egholm et al., 1993, "PNA hybridizes to complementary oligonucleotides obeying the Watson-Crick hydrogen-bonding rules", Nature 365:566-568
	A30	Fodor et al., 1991, "Light-directed, spatially addressable parallel chemical synthesis", Science 251:767-773
	A31	Froehler et al., 1986, "Synthesis of DNA via deoxynucleoside H-phosphonate intermediates", Nucleic Acids Research 14:5399-5407
	A32	Goffeau et al., 1996, "Life with 6000 genes", Science 274:546-567
	A33	Hughes et al., 2001, "Expression profiling using microarrays fabricated by an ink-jet oligonucleotide synthesizer", Nature Biotechnology 19:342-347
	A34	Lockhart et al., 1996, "Expression monitoring by hybridization to high-density oligonucleotide arrays", Nature Biotechnology 14:1675-1680
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	A36	Maskos and Southern, 1992, "Oligonucleotide hybridizations on glass supports: a novel linker for oligonucleotide synthesis and hybridisation properties of oligonucleotides synthesised in situ", Nucleic Acids Research 20:1679-1684
	A37	McBride et al., 1983, "An investigation of several deoxynucleoside phosphoramidites useful for synthesizing deoxyoligonucleotides", Tetrahedron Letters 24:245-248
	A38	Nguyen et al., 1995, "Differential gene expression in the Murine Thymus Assayed by quantitative hybridization of arrayed cDNA clones", Genomics 29:207-216
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	A40	Rogers et al., 2000, "The Global Spread of Malaria in a Future, Warmer World", Science, 289:1763
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	A42	Schena et al., 1995, "Quantitative monitoring of gene expression patterns with a complementary DNA microarray", Science 270:467-470
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	A44	Shalon et al., 1996, "A DNA microarray system for analyzing complex DNA samples using two-color fluorescent probe hybridization", Genome Research 6:639-645
	A45	Zhu et al., 2001, "Global analysis of protein activities using proteome chips", Science 293:2101-2105

EXAMINER

DATE CONSIDERED

05/18/06

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.